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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | Find out the reactivity order with  is: | |  |  | | --- | --- | | A |  | | B |  | | C |  | | D |  | | B |
| 2 | Which of the following polymer, not having C – C bond formation during polymerization.  In elementary algebra, the **quadratic formula** is the solution of the quadratic equation.  **Water is made from two elements** - Hydrogen and Oxygen. If you put the two gases together, along with energy, you can make water.  The entire formula for the surface area of a cylinder is 2πr2+2πrh | |  |  | | --- | --- | | A |  | | B |  | | C | Natural Rubber | | D | Terylene | | A |
| 3 | In which of the following reaction formed product will give positive isocyanides test? | |  |  | | --- | --- | | A |  | | B |  | | C |  | | D |  | | A |
| 4 | (P) and (Q) are respectively. | |  |  | | --- | --- | | A |  | | B |  | | C |  | | D |  | | D |
| 5 | Choose those reactions that can be used to prepare the following ketone :    (i)  (ii)  (iii) | |  |  | | --- | --- | | A | (i) | | B | (ii) | | C | (iii) | | D | All of these | | C |